BLAUPUNKT AUTORADIO

BOSCH Gruppe

New York SQR 83 US

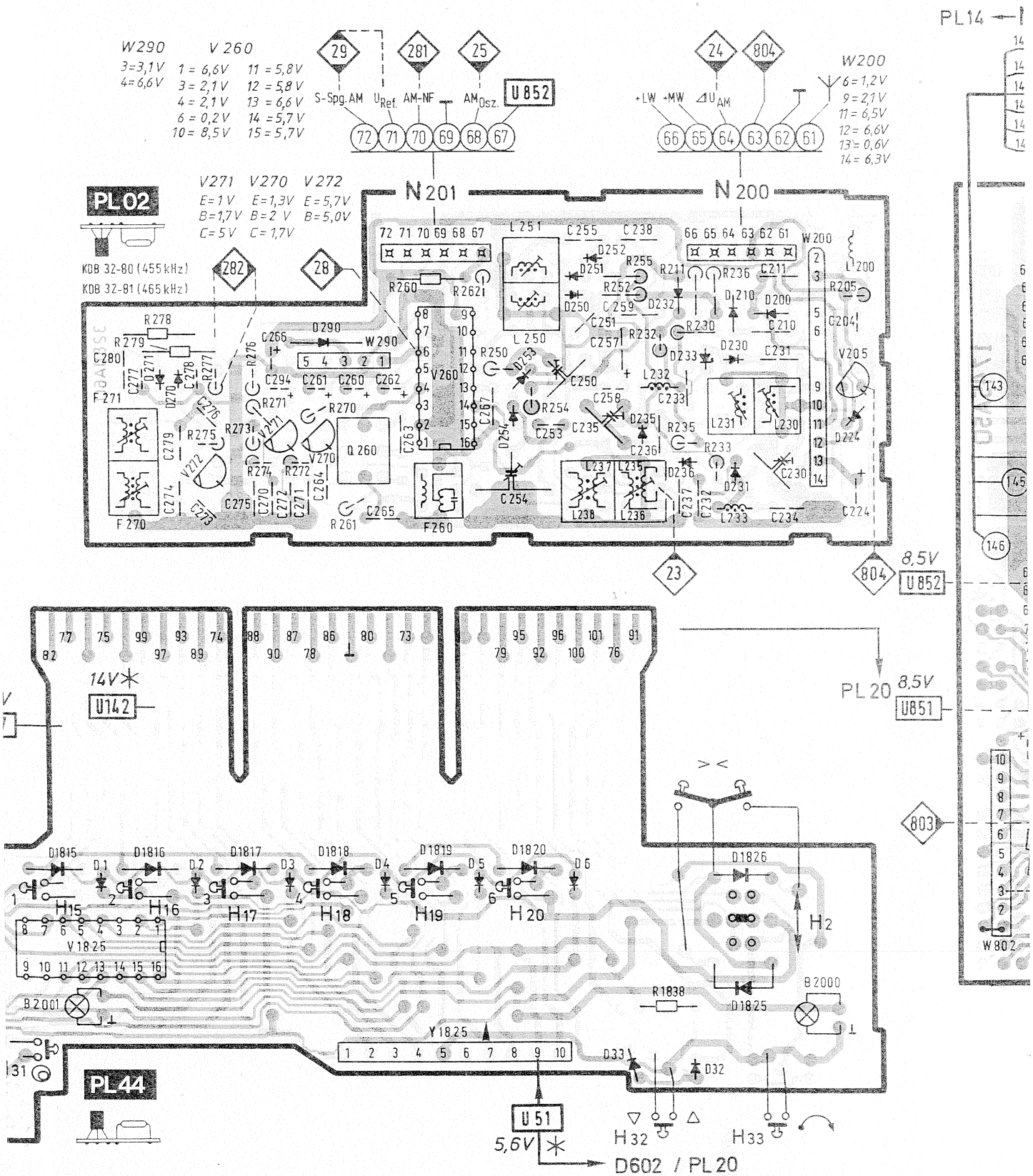
7 642 883 111

Ab / from / dès / desde No. 1640001

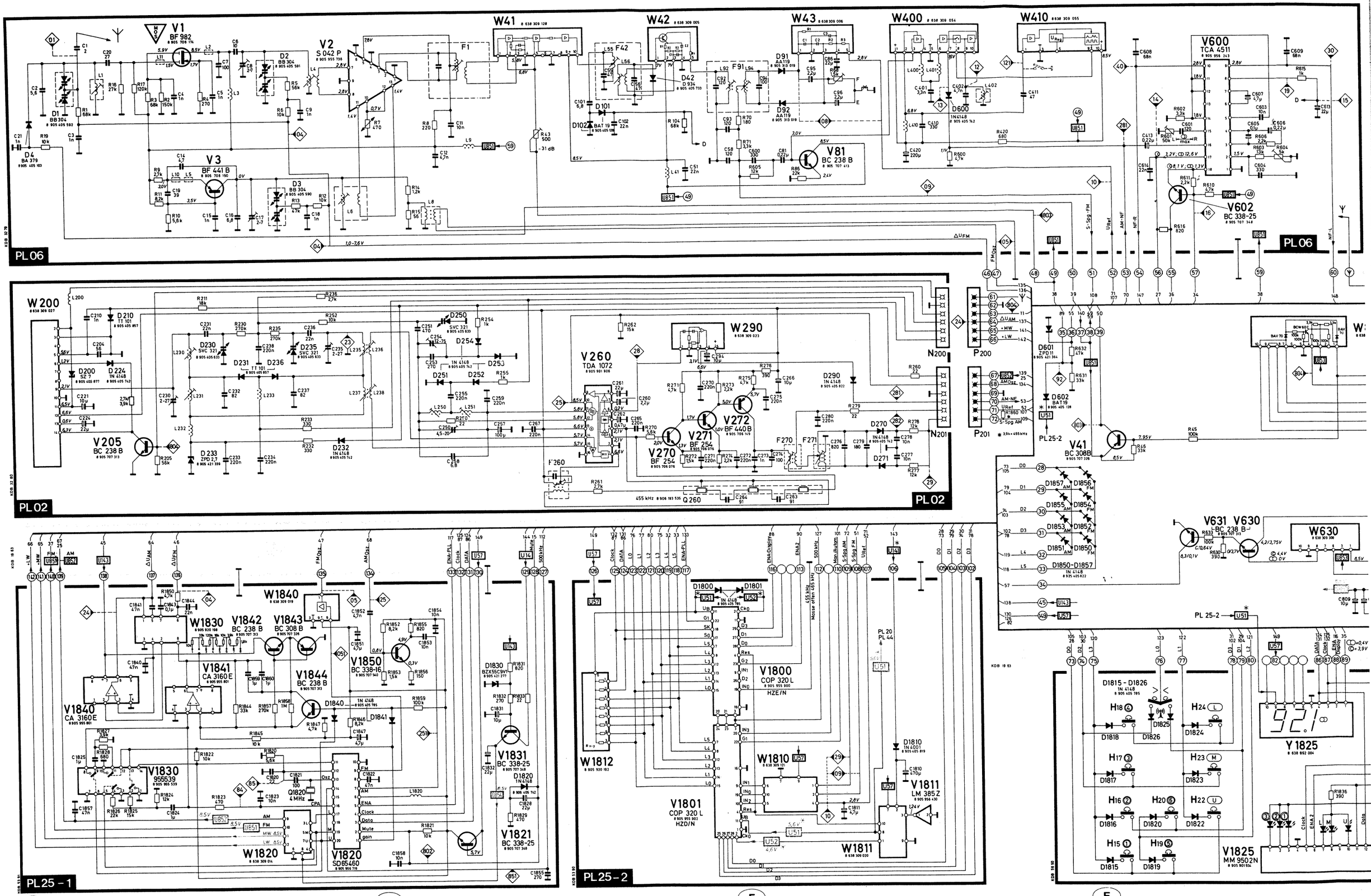
BP/KDB 3D83 240020

U M L <>	6 x U 6 x M 6 x L Station	AM/FM Display					Lo Dx m	ASU	LW 8 Reverse	CPS	*Dolby®	Fe./Cr.		4 x 20 W BQB 80 4 Ω

PL



PL20


PL 06
PL 02
PL 25 – 1
PL 25 – 2
V1 BF 982
V2 S 042 P
V3 BF 441 B
V81 BC 238 B
V41 BC 308 B
V600 TCA 4511
V602 BC 338-25
V200 BC 238 B
V205 BC 238 B
V260 TDA 1072
V270 BF 254
V271 BF 254
V272 BF 440 B
V290
V800 COP 320 L HZE/N
V801 COP 320 L HZD/N
V810 LM 385 Z
V811 MM 9502 N
V820 SD6460
V830 955539
V840 CA 3160 E
V841 CA 3160 E
V842 BC 238 B
V843 BC 308 B
V850 BC 338-16
V831 BC 338-25
V821 BC 338-25
W41
W42
W43
W400
W410
W200
W290
W810
W811
W812
W820
W830
W840
W850
W630
W631
Y 1825
F1
F42
F91
F260
F270
F271
P200
P201
N200
N201
D1 BB 304
D2 BB 304
D3 BB 304
D4 BA 379
D91 AA 119
D92 AA 119
D42 D 934
D101
D102 BAT 19
D600 1N 4148
D601 ZPD 11
D602 BAT 19
D200 SZ 7
D210 TT 101
D224 1N 4148
D230 SVC 321
D231 TT 101
D233 ZPD 2,7
D235 SVC 321
D236 TT 101
D250 SVC 321
D254
D270 1N 4148
D290 1N 4148
D1800
D1801
D1810 1N 4001
D1820 1N 4148
D1830 BZX55C9V1
D1840 1N 4148
D1841
D1850 – D1857 1N 4148
D1856 FM
D1857 AM
D1854 FM
D1855 AM
D1852 FM
D1853 AM
D1850 FM
D1851 AM
D1815 – D1826 1N 4148
D1825
D1818
D1826
D1824
D1817
D1823
D1816
D1820
D1822
D1815
D1819
L200
L230
L231
L232
L233
L235
L236
L237
L238
L250
L251
L1820
L56
L92
L94
L400
L401
L402
L410
L41
L8
L9
Q 260
Q1820 4 MHz
Q 1825 32,768 kHz
Q 1826 455 kHz
U143
U851
U852
U853
U854
U855
U857
U859
U1826
U1827
U1828
U1829
U1830
U1831
U1832
U1833
U1834
U1835
U1836
U1837
U1838
U1839
U1840
U1841
U1842
U1843
U1844
U1845
U1846
U1847
U1848
U1849
U1850
U1851
U1852
U1853
U1854
U1855
U1856
U1857
U1858
U1859
U1860
U1861
U1862
U1863
U1864
U1865

LW 8 CPS Reverse

* Service : W 1430, V 1401, M 1400
Drift > +4% / < -2% :
R1402 ...Ω

Dolby-NR*
* Geräuschunterdrückungssystem unter Lizenz von Dolby Laboratories hergestellt. Das Wort Dolby und das Symbol des doppelten D sind die Markenzeichen von Dolby Laboratories.

Dolby-NR*
* Noise suppressio system manufactured under licence of Dolby Laboratories. The word Dolby and the double D symbol are the trademarks of Dolby Laboratorie.

Dolby-NR*
* Système DE réduction du niveau sonore fabriqué sous licence par Dolby Laboratories. Le mot Dolby et le sigle du double D représentent les signes de la marque Dolby Laboratories.

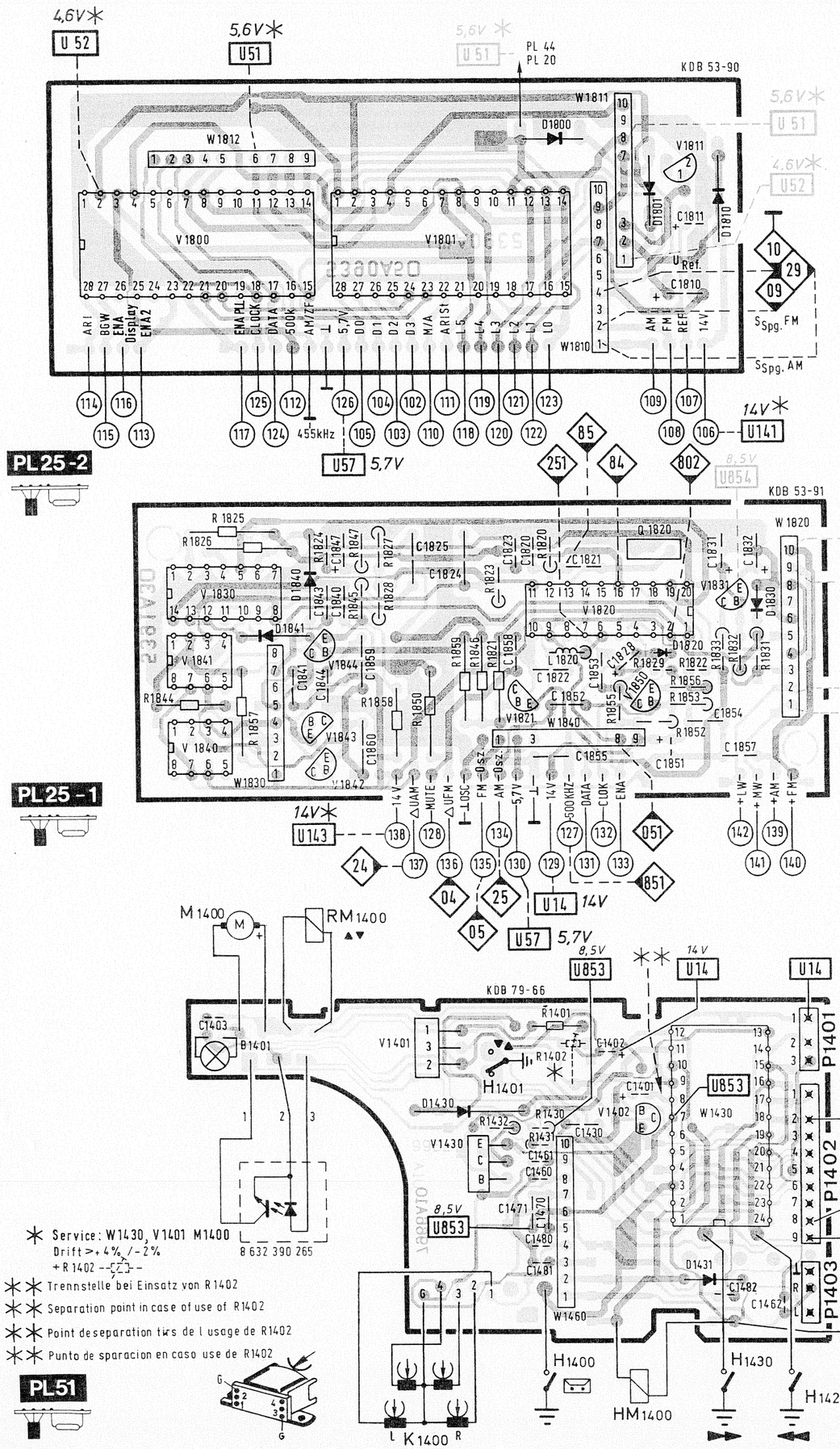
Dolby-NR*
* Sistema de eliminación de ruidos fabricado bajo licencia de Dolby Laboratories. La palabra Dolby y el simbolo de la doble D son la marca de Dolby Laboratories.

rma del esquema de conexión
es de alimentación se emplea el conocido clase de numéros. El sitio de origen
arcado rojo en el esquema de conexión.
e integra la conexión de los grupos constructivos, en marcada azul el esquema de

es en PL 20 estan dibujados como mazo de cables reunidos. El punto de comienzo
cción esta marcada con cifras.
ión (el punto de comienzo) es la cifra "en el circulo" que conduce a "la cifra sin
eder encontrar la cifra en el circulo mientre el punto de salida se encuentra en

Spannungsquelle
power source
source de tension
fuente de alimentácion

New York SQR 83 US 7 642 883 111


PL25-2
KDB 53-90
KDB 53-91
W1811
W1812
V1800
V1801
D1800
D1801
D1810
C1811
C1810
V1811
U Ref.
S Spg. FM
S Spg. AM
4,6V*
5,6V*
14V*
U 52
U51
U57 5,7V
U141
U143
U851
U852
U853
U854
PL 44
PL 20
ARI
BGW
EMA
Display
EMA2
ENA PLL
CLOCK
DATA
500k
AM/ZF
5,7V
DO
D1
D2
D3
M/A
ARI ST
L5
L4
L3
L2
L1
L0
AM
FM
REF
14V
455kHz
W1810
W1820
V1820
V1821
V1830
V1840
V1841
V1842
V1843
V1844
V1831
D1820
D1830
D1840
D1841
C1821
C1825
C1824
C1822
C1852
C1854
C1855
C1857
C1851
R1825
R1826
R1824
R1847
R1827
R1828
R1845
R1859
R1846
R1821
R1858
R1850
R1860
R1844
R1857
R1829
R1822
R1856
R1853
R1833
R1832
R1831
LW
8,5V
MW
8,5V
+LW
+MW
+AM
+FM
-LOSC
FM -0SZ
AM -0SZ
-500 KHZ
DATA
CLOK
ENA
ΔUAM
MUTE
ΔUFM
24
25
04
05
51
85
251
84
802
PL25-1
PL51
M1400
RM1400
B1401
C1403
KDB 79-66
V1401
V1402
V1430
H1401
R1401
R1402
R1430
R1431
R1432
C1401
C1402
C1430
C1460
C1461
C1470
C1471
C1480
C1481
C1482
C1462
W1460
W1430
U853
U14
P1401
P1402
P1403
PL 73
N1600, CPS
R2020
PL20
H1400
HM1400
H1430
H1420
K1400
L
R
G
* Service: W1430, V1401 M1400
Drift >+4%/-2%
+R1402 --[ ]--
8 632 390 265
** Trennstelle bei Einsatz von R1402
** Separation point in case of use of R1402
** Point de separation lors de l usage de R1402
** Punto de sparacion en caso use de R1402
PL 73 ← N1602
PL12 ← N1603
PL12 ← N1604
PL 20
PL51 ← N1401
P10 / BQB80
P1601
P1607
P1605
KDB 63-59
W1610
W1660
W1600
1 = 9,5V 4 = 4,6V
2 = 4,9V 7 = 4,9V
10 = 7,5V / 0,2V
13 = 7,5V / 0,2V
14 = 7,5V / 0,2V/0V
14V
U145
U141
U14
13,5V
V1602 V1603
E = 5,9V E = 12,6V
B = 6,4V B = 12V
C = 12V C = 5,1V
V1604
E = 10,4V
B = 9,8V
C = 8,5V
V1652 V1653 V1654
E = 5,9V E = 12,6V E = 10,4V
B = 6,4V B = 12V B = 9,8V
C = 12V C = 5,1V C = 8,5V
V1630 / V1680
1 = 1,4V
2 = 0,8V
3 = ⊥
4 = 6,6V
5 = 14V
PL14
PL06
KDB 32-79
KDB 56-54/170
KDB 56-50/111
U 57
5,7V
U142
B2001
B2002
D31
H31
H22
H23
H24
H15
H16
R1835
R1836
V1825
D1822
D1823
D1824
D1815
D1816
PL44
PL02
KDB 32-80 (455kHz)
KDB 32-81 (465kHz)
W290
3=3,1V 1 = 6,6
4=6,6V 3 = 2,1
4 = 2,1
6 = 0,2
10 = 8,5
BLAUPUNKT
NEW YORK SQR 83
BLAUPU
BOSCH Gruppe
Ab / from / dès
6 x U
6 x M
6 x L
Station

1503

BLAUPUNKT AUTORADIO

BOSCH Gruppe

New York SQR 83 US

7 642 883 111

Ab / from / dès / desde No. 1 640 001

BP/KDB 3D83 240020

U M L	6 x U 6 x M 6 x L Station	AM/FM					Lo Dx m	ASU	LW 8 Reverse	CPS	*Dolby®	Fe./Cr.		4 x 20 W BQB 80
< >		Display												4 Ω

Blaupunkt-Werke GmbH, Hildesheim · Mitglied der Bosch-Gruppe
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Su. 8. 83/11. 83

BP/KDB 3 D83 240 020

KDB 19-63

PL 73 ← P1600/4 (CPS)

PL 51 ← N1402

PL14 ← N1601

PL25-2 ← W 1811 / 8 — 5,6V* U 51

W290 3=3,1V 4=6,6V

V 260 1 = 6,6V 2 = 2,1V 3 = 2,1V 4 = 2,1V 6 = 0,2V 10 = 8,5V 11 = 5,8V 12 = 5,8V 13 = 6,6V 14 = 5,7V 15 = 5,7V

29 281 25 — S-Spg.AM $U_{Ref.}$ AM-NF $AM_{Osz.}$ — U852 — 72 71 70 69 68 67

24 804 — +LW +MW ΔU_{AM} — 66 65 64 63 62 61

W200 6 = 1,2V 9 = 2,1V 11 = 6,5V 12 = 6,6V 13 = 0,6V 14 = 6,3V

PL02 — KDB 32-80 (455 kHz) KDB 32-81 (465 kHz)

V271 V270 V272 E=1V E=1,3V E=5,7V B=1,7V B=2V B=5,0V C=5V C=1,7V

N201 N200

282 28

PL 20 8,5V U851

804 8,5V U852

803

23

PL 44

PL 25-1

PL 02 P200

PL 02 P201

PL 06

N1402/8

92

U142 14V

U 57 5,7V

U 14 14V

U 53 8,5V

U 852 8,5V

U 853 8,5V

U 51 5,6V*

D602 / PL 20

PL 44 ← Y1825/9

PL 20

1503